

L Number	Hits	Search Text	DB	Time stamp
1	1733	(print\$3 or electrographic\$4 or electrostatic\$4 or electrostatographic\$4 or electrophotographic\$4) with (mold\$3 or mould\$3 or extru\$4) and toner	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/13 08:17
2	208	(print\$3 or electrographic\$4 or electrostatic\$4 or electrostatographic\$4 or electrophotographic\$4) with (mold\$3 or mould\$3 or extru\$4) and latent adj heat	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/13 06:30
3	28	(((print\$3 or electrographic\$4 or electrostatic\$4 or electrostatographic\$4 or electrophotographic\$4) with (mold\$3 or mould\$3 or extru\$4) and toner) and (((print\$3 or electrographic\$4 or electrostatic\$4 or electrostatographic\$4 or electrophotographic\$4) with (mold\$3 or mould\$3 or extru\$4) and latent adj heat)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/13 06:32
4	1913	(((print\$3 or electrographic\$4 or electrostatic\$4 or electrostatographic\$4 or electrophotographic\$4) with (mold\$3 or mould\$3 or extru\$4) and toner) or (((print\$3 or electrographic\$4 or electrostatic\$4 or electrostatographic\$4 or electrophotographic\$4) with (mold\$3 or mould\$3 or extru\$4) and latent adj heat)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/13 06:32
5	943	toner with (mold\$3 or mould\$3 or extru\$4) and ((((print\$3 or electrographic\$4 or electrostatic\$4 or electrostatographic\$4 or electrophotographic\$4) with (mold\$3 or mould\$3 or extru\$4) and toner) or (((print\$3 or electrographic\$4 or electrostatic\$4 or electrostatographic\$4 or electrophotographic\$4) with (mold\$3 or mould\$3 or extru\$4) and latent adj heat)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/13 06:37
6	221	(toner with (mold\$3 or mould\$3 or extru\$4) and ((((print\$3 or electrographic\$4 or electrostatic\$4 or electrostatographic\$4 or electrophotographic\$4) with (mold\$3 or mould\$3 or extru\$4) and toner) or (((print\$3 or electrographic\$4 or electrostatic\$4 or electrostatographic\$4 or electrophotographic\$4) with (mold\$3 or mould\$3 or extru\$4) and latent adj heat)))) and thermoplastic	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/13 06:32
7	582	(mold\$3 or mould\$3 or extru\$4).AB. and (toner with (mold\$3 or mould\$3 or extru\$4) and ((((print\$3 or electrographic\$4 or electrostatic\$4 or electrostatographic\$4 or electrophotographic\$4) with (mold\$3 or mould\$3 or extru\$4) and toner) or (((print\$3 or electrographic\$4 or electrostatic\$4 or electrostatographic\$4 or electrophotographic\$4) with (mold\$3 or mould\$3 or extru\$4) and latent adj heat))))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/13 06:33
8	528	(((mold\$3 or mould\$3 or extru\$4).AB. and (toner with (mold\$3 or mould\$3 or extru\$4) and ((((print\$3 or electrographic\$4 or electrostatic\$4 or electrostatographic\$4 or electrophotographic\$4) with (mold\$3 or mould\$3 or extru\$4) and toner) or (((print\$3 or electrographic\$4 or electrostatic\$4 or electrostatographic\$4 or electrophotographic\$4) with (mold\$3 or mould\$3 or extru\$4) and latent adj heat)))))) and toner.AB.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/13 06:33
9	29	264/\$.cls. and (toner with (mold\$3 or mould\$3 or extru\$4) and ((((print\$3 or electrographic\$4 or electrostatic\$4 or electrostatographic\$4 or electrophotographic\$4) with (mold\$3 or mould\$3 or extru\$4) and toner) or (((print\$3 or electrographic\$4 or electrostatic\$4 or electrostatographic\$4 or electrophotographic\$4) with (mold\$3 or mould\$3 or extru\$4) and latent adj heat))))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/13 06:37
10	305	print\$3 with toner with (mold\$3 or mould\$3 or extru\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/13 06:43
11	75	(print\$3 with toner with (mold\$3 or mould\$3 or extru\$4)) and thermoplastic	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/13 06:38
12	0	4489122.pn. and (mold\$3 or mould\$3 or extru\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/13 06:43
13	0	4489122.pn. and (mold\$3 or mould\$3 or extru\$4)	USPAT	2004/07/13 06:46

14	1	5920756.pn. and (mold\$3 or mould\$3 or extru\$4)	USPAT	2004/07/13 07:06
15	3	4927727.pn. or 5112717.pn. or 4510225.pn.	USPAT	2004/07/13 07:02
16	20	("3591276" "3685896" "3851964" "3893761" "3904786" "3948215" "4095879" "4337303" "4455079" "4518976" "4531825" "4582750" "4611902" "4639405" "4657831" "4669860" "4762816" "4780742" "4927727" "5023038").PN.	USPAT	2004/07/13 07:02
17	6	("2855324" "3592642" "3965478" "4430412" "4439462" "4737433").PN.	USPAT	2004/07/13 07:05
18	2	("2855324" "4337303").PN.	USPAT	2004/07/13 07:06
19	5	((("3591276" "3685896" "3851964" "3893761" "3904786" "3948215" "4095879" "4337303" "4455079" "4518976" "4531825" "4582750" "4611902" "4639405" "4657831" "4669860" "4762816" "4780742" "4927727" "5023038").PN.) or ("2855324" "3592642" "3965478" "4430412" "4439462" "4737433").PN.) or ("2855324" "4337303").PN.)) and (mold\$3 or mould\$3 or extru\$4)	USPAT	2004/07/13 07:57
20	2	4927727.pn. or 5065183.pn.	USPAT	2004/07/13 07:53
21	12	("3115091" "3833293" "4041901" "4060321" "4239370" "4319111" "4448872" "4515460" "4531828" "4588279" "4755849" "4809037").PN.	USPAT	2004/07/13 07:55
22	6	("2855324" "3592642" "3965478" "4430412" "4439462" "4737433").PN.	USPAT	2004/07/13 07:56
23	2	((4927727.pn. or 5065183.pn.) or ("3115091" "3833293" "4041901" "4060321" "4239370" "4319111" "4448872" "4515460" "4531828" "4588279" "4755849" "4809037").PN.) or ("2855324" "3592642" "3965478" "4430412" "4439462" "4737433").PN.)) and (mold\$3 or mould\$3 or extru\$4)	USPAT	2004/07/13 08:05
24	1	5629050.pn.	USPAT	2004/07/13 08:17
25	1326	427/195,197,198.ccls.	USPAT; US-PGPUB	2004/07/13 08:17
26	14	(print\$3 or electrographic\$4 or electrostatic\$4 or electrostatographic\$4 or electrophotographic\$4) and (mold\$3 or mould\$3 or extru\$4) and toner and 427/195,197,198.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/13 08:22
27	0	(mold\$3 or mould\$3 or extru\$4) and toner and 427/195,197,198.ccls. not ((print\$3 or electrographic\$4 or electrostatic\$4 or electrostatographic\$4 or electrophotographic\$4) and (mold\$3 or mould\$3 or extru\$4) and toner and 427/195,197,198.ccls.)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/13 08:22
28	16	427/180-201.ccls. and (mold\$3 or mould\$3 or extru\$4) and toner not ((print\$3 or electrographic\$4 or electrostatic\$4 or electrostatographic\$4 or electrophotographic\$4) and (mold\$3 or mould\$3 or extru\$4) and toner and 427/195,197,198.ccls.)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/13 08:36
29	7	427/180-201.ccls. and (mold\$3 or mould\$3 or extru\$4) and 427/322.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/13 08:37

PALM INTRANET

Day : Tuesday
 Date: 7/13/2004
 Time: 09:04:22

Inventor Name Search Result

Your Search was:

Last Name = ZIMMER

First Name = MICHAEL

Application#	Patent#	Status	Date Filed	Title	Inventor Name 51
<u>60453487</u>	Not Issued	020	03/11/2003	APPARATUS TO MACHINE FIBER CEMENT PARTS AND METHODS TO MANUFACTURE APPARATUS THEREOF	ZIMMERMAN, MICHAEL H.
<u>60445613</u>	Not Issued	020	02/07/2003	DIAMOND TOOL INSERTS PRE-FIXED WITH BRAZE ALLOYS AND METHODS TO MANUFACTURE THEREOF	ZIMMERMAN, MICHAEL H.
<u>60443470</u>	Not Issued	020	01/29/2003	RF CIRCUIT PACKAGE	ZIMMERMAN, MICHAEL
<u>60432413</u>	Not Issued	020	12/11/2002	ANTI-INFECTIVES	ZIMMERMAN, MICHAEL N.
<u>60432222</u>	Not Issued	020	12/10/2002	METHOD TO IMPROVE PERFORMANCE OF DIAMOND-CONTAINING SEGMENTS ON BLADES FOR SLABBING GRANITE	ZIMMERMAN, MICHAEL H.
<u>60175097</u>	Not Issued	159	01/07/2000	OVERMOLDED PACKAGE WITH INTEGRATED MAGNETIC DEVICE	ZIMMERMAN, MICHAEL A.
<u>60073077</u>	Not Issued	159	01/30/1998	VEHICLE HEADLINER AND LAMINATE THEREFOR	ZIMMER, MICHAEL G.
<u>60005277</u>	Not Issued	159	10/06/1995	ELECTRONIC CATALOG SYSTEM AND METHOD	ZIMMERMAN, MICHAEL H.
<u>29175125</u>	Not Issued	092	01/31/2003	PHOENIX PLANE PUTTER	ZIMMERMAN, MICHAEL H.
<u>29064893</u>	<u>D391107</u>	150	01/14/1997	ROD DISPLAY RACK UNIT	ZIMMER, MICHAEL A.
<u>10616195</u>	Not Issued	020	07/08/2003	TURNKEY RESELLER PROGRAM FOR REGISTERING DOMAIN NAMES	ZIMMERMAN, MICHAEL
<u>10174914</u>	<u>6596040</u>	150	06/19/2002	FUNCTIONALLY GRADED COATINGS FOR ABRASIVE PARTICLES AND USE	ZIMMERMAN, MICHAEL H.

<u>10049489</u>	<u>6745684</u>	150	07/17/2002	PRINTING DEVICE OR PRINTING METHOD	ZIMMER, MICHAEL
<u>10019867</u>	Not Issued	041	03/22/2002	METHOD AND DEVICE FOR PRODUCING AN OBJECT BY MEANS OF STEREOLITHOGRAPHY	ZIMMERN MICHAEL
<u>10019640</u>	Not Issued	041	08/09/2002	COATING MATERIAL AND METHOD FOR PRODUCING A COATING MATERIAL	ZIMMER, MICHAEL
<u>10019384</u>	<u>6673504</u>	150	04/26/2002	METHOD FOR APPLYING A COATING TO A SURFACE OF A MATERIAL	ZIMMER, MICHAEL
<u>10001573</u>	Not Issued	061	11/02/2001	LOW OXYGEN CUBIC BORON NITRIDE AND ITS PRODUCTION	ZIMMERN MICHAEL
<u>09987863</u>	<u>6475254</u>	150	11/16/2001	FUNCTIONALLY GRADED COATINGS FOR ABRASIVE PARTICLES AND USE THEREOF IN VITREOUS MATRIX COMPOSITES	ZIMMERN MICHAEL
<u>09830278</u>	<u>6487386</u>	150	06/18/2001	DEVICE FOR APPLYING DECORS AND/OR CHARACTERS ON GLASS, GLASS CERAMICS AND CERAMICS PRODUCTS	ZIMMER, MICHAEL
<u>09807213</u>	<u>6405420</u>	150	04/11/2001	TOOL FOR APPLYING PUNCHED RIVETS	ZIMMERN MICHAEL
<u>09760874</u>	Not Issued	093	01/16/2001	DEVICE FOR PRINTING ON PAPER OR PLATE-SHAPED MATERIALS	ZIMMER, MICHAEL
<u>09708821</u>	<u>6678694</u>	150	11/08/2000	INDEXED, EXTENSIBLE, INTERACTIVE DOCUMENT RETRIEVAL SYSTEM	ZIMMERN MICHAEL
<u>09681822</u>	<u>6756332</u>	150	06/11/2001	VEHICLE HEADLINER AND LAMINATE THEREFOR	ZIMMER, MICHAEL
<u>09680355</u>	<u>6361330</u>	150	10/05/2000	MOUNTING OPTO-ELECTRIC MODULES ON CIRCUIT BOARDS	ZIMMERN MICHAEL
<u>09672284</u>	Not Issued	061	09/28/2000	PROCESS FOR PRODUCING A PRINTED CIRCUIT	ZIMMER, MICHAEL
<u>09641595</u>	Not Issued	071	08/18/2000	METHOD FOR MARKING A THERMOPLASTIC MATERIAL	ZIMMER, MICHAEL
<u>09635816</u>	Not Issued	161	08/09/2000	TONER WITH VULCANIZING MATERIAL	ZIMMER, MICHAEL
<u>09567481</u>	<u>6300030</u>	150	05/09/2000	METHOD AND APPARATUS FOR MAKING A DESIGN AND/OR SIGN ON GLASS, GLASS-CERAMIC OR CERAMIC ARTICLES	ZIMMER, MICHAEL
<u>09561512</u>	Not Issued	161	04/28/2000	OVERMOLDED PACKAGE WITH INTEGRATED MAGNETIC DEVICE	ZIMMERN MICHAEL
<u>09550880</u>	Not Issued	161	04/17/2000	MULTI-LAYERED POLYMER STRUCTURE FOR FABRICATING HOUSINGS FOR COMMUNICATIONS AND ELECTRICAL PRODUCTS	ZIMMERN MICHAEL
<u>09489321</u>	<u>6510226</u>	150	01/21/2000	DUAL NETWORK HOUSING DEVICE	ZIMMERN

	Issued			BALANCED RUNNERS	MICHAEL A.
<u>08155974</u>	Not Issued	161	11/19/1993	HEATED TRANSFER MOLD WITH PROGRESSIVE CHANNELS	ZIMMERMAN , MICHAEL A.
<u>08020887</u>	<u>5290267</u>	150	02/19/1993	HYPODERMIC NEEDLE	ZIMMERMANN , MICHAEL
<u>08008228</u>	Not Issued	161	01/21/1993	VISCOSITY CONTROL CHANNEL FOR A TRANSFER MOLD HAVING A PLURALITY OF MOLD CAVITIES	ZIMMERMAN , MICHAEL A.
<u>07828957</u>	Not Issued	161	03/10/1992	ELEMENTAL ORGANIC COMPOUNDS FOR USE IN ELECTRONICS	ZIMMER , MICHAEL
<u>07822498</u>	Not Issued	166	01/17/1992	HYPODERMIC NEEDLE	ZIMMERMANN , MICHAEL
<u>07789564</u>	<u>5139293</u>	150	11/08/1991	ARMATURE ASSEMBLY FOR ELECTROMAGNETIC DOOR HOLDER	ZIMMERMAN , MICHAEL
<u>07782044</u>	Not Issued	166	10/24/1991	VICOSITY CONTROL CHANNEL FOR A TRANSFER MOLD HAVING A PLURALITY OF MOLD CAVITIES	ZIMMERMAN , MICHAEL A.
<u>07782042</u>	Not Issued	161	10/24/1991	TRANSFER MOLD HAVING BALANCED RUNNERS	ZIMMERMAN , MICHAEL A.
<u>07722069</u>	<u>5213748</u>	150	06/27/1991	A METHOD OF MOLDING A THERMOPLASTIC RING ONTO A LEADFRAME	ZIMMERMAN , MICHAEL A.
<u>07704532</u>	<u>5172213</u>	150	05/23/1991	MOLDED CIRCUIT PACKAGE HAVING,HEAT, DISSIPATING	ZIMMERMAN , MICHAEL A.
<u>07533589</u>	<u>4986028</u>	250	06/05/1990	MOUNTING BRACKET	ZIMMERMAN , MICHAEL
<u>07335418</u>	Not Issued	161	04/10/1989	COMPONENTS FOR MUSICAL INSTRUMENTS	ZIMMERMAN , MICHAEL
<u>07060449</u>	Not Issued	161	06/11/1987	STRINGED MUSICAL INSTRUMENT WITH ELECTRONIC SOUND AMPLIFICATION	ZIMMERMAN , MICHAEL
<u>07060429</u>	Not Issued	161	06/11/1987	STRINGED MUSICAL INSTRUMENT	ZIMMERMAN , MICHAEL
<u>07009511</u>	Not Issued	161	01/30/1987	FISHING ROD HOLDER	ZIMMER , MICHAEL A.
<u>06373737</u>	<u>4425691</u>	250	04/30/1982	FABRIC FORMING PROCESS	ZIMMERMAN , MICHAEL A.

Search and Display More Records.

				THEREOF IN VITREOUS MATRIX COMPOSITES	
<u>10153949</u>	Not Issued	030	05/23/2002	CONTAINER AND APPARATUS FOR TISSUE PROCESSING FOR TISSUE EMBEDDING	ZIMMERMANN, MICHAEL
<u>10116155</u>	Not Issued	030	04/04/2002	PROGRAM-CONTROLLED UNIT AND METHOD OF OPERATING THE PROGRAM-CONTROLLED UNIT	ZIMMERMANN, MICHAEL
<u>09334431</u>	<u>6765918</u>	150	06/16/1999	CLIENT/SERVER BASED ARCHITECTURE FOR A TELECOMMUNICATIONS NETWORK	ZIMMERMAN , MICHAEL
<u>09284116</u>	<u>6286365</u>	150	06/14/1999	METHOD FOR DETERMINING SEGMENT TIMES BETWEEN DETECTIONS OF EQUALLY SPACED MARKINGS ON A ROTATING BODY CONNECTED WITH A CAMSHAFT OF AN INTERNAL COMBUSTION ENGINE	ZIMMERMANN , MICHAEL
<u>09273563</u>	<u>6068692</u>	150	03/22/1999	DECORATED CERAMIC AND GLASS ARTICLES PROCESS FOR THEIR MANUFACTURE AND CERAMIC DYE COMPOSITIONS FOR CARRYING OUT THE PROCESS	ZIMMER , MICHAEL
<u>09239112</u>	Not Issued	161	01/28/1999	VEHICLE HEADLINER AND LAMINATE THEREFOR	ZIMMER , MICHAEL G.
<u>09180459</u>	Not Issued	161	11/05/1998	METHOD AND COLOUR COMPOSITIONS TO PRODUCE DECORATED CERAMIC AND GLASS PRODUCTS	ZIMMER , MICHAEL
<u>09036282</u>	Not Issued	161	03/06/1998	WINDOW OR DOOR LOCK	ZIMMERMANN , MICHAEL
<u>09022709</u>	<u>6090292</u>	150	02/12/1998	DEVICE FOR PURIFYING SOLUTIONS CONTAINING PROTEINS, AND USE OF THE DEVICE	ZIMMERMANN , MICHAEL
<u>08981718</u>	<u>6126196</u>	150	02/25/1998	AIRBAG MODULE	ZIMMERMANN , MICHAEL
<u>08976713</u>	Not Issued	161	11/24/1997	DUAL NETWORK HOUSING DEVICE AND IMPROVED METHOD FOR ENCLOSING NETWORKS	ZIMMERMAN , MICHAEL A.

	Issued			SPECIMENS	MICHAEL
<u>10709871</u>	Not Issued	019	01/01/0001	CUTTING APPARATUS AND METHOD FOR PRESETTING A CUTTING APPARATUS	ZIMMERM MICHAEL
<u>10649481</u>	Not Issued	030	08/27/2003	AIRBAG INFLATOR MOUNTING APPARATUS AND METHOD	ZIMMERM MICHAEL
<u>10479358</u>	Not Issued	030	12/02/2003	NOVEL ANTI-INFECTIVES	ZIMMERM MICHAEL
<u>10451441</u>	Not Issued	030	12/04/2003	DISPLAY WITH AN ELECTRICALLY CONDUCTING LAYER	ZIMMERM MICHAEL
<u>10325064</u>	Not Issued	030	12/20/2002	SYSTEM AND METHOD FOR REPORTING AND ANALYZING MORTGAGE INFORMATION	ZIMMERM MICHAEL
<u>10316966</u>	Not Issued	071	12/11/2002	OCTAGONAL BULK BIN WITH MEANS TO RESIST INITIATION OF FAILURE OF THE VERTICAL SCORE IN THE BIN	ZIMMERM MICHAEL
<u>10294963</u>	Not Issued	020	11/14/2002	AUTOMATED SYSTEM FOR MANAGING THE SELECTION OF CLINICAL ITEMS AND DOCUMENTATION FOR A CLINICAL EVENT	ZIMMERM MICHAEL
<u>10171111</u>	<u>6666630</u>	150	06/13/2002	MILLING MACHINE AND MILLING PROCESS	ZIMMERM MICHAEL
<u>10134214</u>	<u>6560105</u>	150	04/26/2002	COMPOSITE LOW FLOW IMPEDANCE VOLTAGE GUARD FOR ELECTRONIC ASSEMBLIES	ZIMMERM MICHAEL <i>Zimmer</i>
<u>10116155</u>	Not Issued	030	04/04/2002	PROGRAM-CONTROLLED UNIT AND METHOD OF OPERATING THE PROGRAM-CONTROLLED UNIT	ZIMMERM MICHAEL
<u>10100850</u>	Not Issued	030	03/18/2002	APPARATUS FOR TISSUE PROCESSING FOR THE TISSUE EMBEDDING	ZIMMERM MICHAEL
<u>10100849</u>	Not Issued	030	03/18/2002	APPARATUS FOR TISSUE PROCESSING FOR THE TISSUE EMBEDDING AND MOUNTING FOR THE PROCESSING CONTAINERS FOR TISSUE PROCESSING	ZIMMERM MICHAEL
<u>10100848</u>	Not Issued	030	03/18/2002	HEATING AND COOLING DEVICE FOR AN APPARATUS FOR TISSUE PROCESSING FOR THE TISSUE EMBEDDING	ZIMMERM MICHAEL
<u>10070670</u>	<u>6692563</u>	150	03/04/2002	MAGNESIUM-AMMONIUM-PHOSPHATES CEMENTS, THE PRODUCTION OF THE SAME AND THE USE THEREOF	ZIMMERM MICHAEL
<u>10069560</u>	Not Issued	093	02/20/2002	DEVICE AND METHOD FOR PRODUCING A THREE-DIMENSIONAL OBJECT	ZIMMERM MICHAEL
<u>10049969</u>	Not Issued	161	02/13/2002	COMPOSITION THAT HARDENS WITH VISIBLE LIGHT AND USE THEREOF	ZIMMERM MICHAEL

Day : Tuesday
Date: 7/13/2004
Time: 09:03:25

PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = ZIMMER

First Name = MICHAEL

Application#	Patent#	Status	Date Filed	Title	Inventor N 51
<u>60512914</u>	Not Issued	020	10/21/2003	HIF INHIBITORS AND USE THEREOF	ZIMMER, MICHAEL
<u>60399568</u>	Not Issued	159	07/30/2002	BABY KREEPERS	ZIMMERN MICHAEL
<u>60343097</u>	Not Issued	159	12/20/2001	NOVEL ANTI-INFECTIVES	ZIMMERN MICHAEL
<u>60339175</u>	Not Issued	159	12/11/2001	OCTAGONAL BULK BIN WITH MEANS TO RESIST INITIATION OF FAILURE OF THE VERTICAL SCORE IN THE BIN	ZIMMERN MICHAEL
<u>60338542</u>	Not Issued	159	10/30/2001	NOVEL ANTI-INFECTIVES	ZIMMERN MICHAEL
<u>60336428</u>	Not Issued	159	10/29/2001	NOVEL ANTI-INFECTIVES	ZIMMERN MICHAEL
<u>60311237</u>	Not Issued	159	08/09/2001	DIESEL ENGINE GLOW PLUG EXTRACTION TOOL	ZIMMERN MICHAEL
<u>29117416</u>	<u>D431342</u>	150	01/27/2000	MULTI-LAYER UNCOOKED DOUGH PRODUCT	ZIMMER, MICHAEL
<u>10772857</u>	Not Issued	020	02/04/2004	MAGNESIUM AMMONIUM PHOSPHATE CEMENT COMPOSITION	ZIMMERN MICHAEL
<u>10767309</u>	Not Issued	030	01/29/2004	PACKAGE FOR INTEGRATED CIRCUIT DIE	ZIMMERN MICHAEL
<u>10744690</u>	Not Issued	020	12/23/2003	GRANITE SLABS CUT WITH FRAME SAW EMPLOYING BLADES WITH DIAMOND-CONTAINING SEGMENTS AND METHOD OF CUTTING THEREOF	ZIMMERN MICHAEL
<u>10744688</u>	Not Issued	030	12/23/2003	DIAMOND TOOL INSERTS PRE-FIXED WITH BRAZE ALLOYS AND METHODS TO MANUFACTURE THEREOF	ZIMMERN MICHAEL
<u>10731066</u>	Not Issued	030	12/09/2003	FRAME SAW FOR CUTTING GRANITE AND METHOD TO IMPROVE PERFORMANCE OF FRAME SAW FOR CUTTING GRANITE	ZIMMERN MICHAEL
<u>10709874</u>	Not	019	01/01/0001	ERGONOMIC APPARATUS FOR CUTTING	ZIMMERN

<u>08976708</u>	Not Issued	161	11/24/1997	MULTI-LAYERED POLYMER STRUCTURE FOR FABRICATING HOUSINGS FOR COMMUNICATIONS AND ELECTRICAL PRODUCTS	ZIMMERMAN, MICHAEL A.
<u>08915745</u>	<u>5850177</u>	250	08/21/1997	ANTI-LOCK BRAKING SYSTEM INDICATOR	ZIMMERMAN, MICHAEL D.
<u>08804416</u>	<u>5948471</u>	150	02/20/1997	DECORATED CERAMIC AND GLASS ARTICLES, PROCESS FOR THEIR MANUFACTURE AND CERAMIC DYE COMPOSITIONS FOR CARRYING OUT THE PROCESS	ZIMMER, MICHAEL
<u>08771295</u>	Not Issued	161	12/20/1996	COMPUTER-CONTROLLED SYSTEM FOR PRODUCING THREE-DIMENSIONAL NAVIGABLE PHOTOGRAPHS OF AREAS AND METHOD THEREOF	ZIMMERMAN, MICHAEL H.
<u>08725759</u>	Not Issued	161	10/04/1996	COMPUTER-IMPLEMENTED ELECTRONIC CATALOG ND METHOD	ZIMMERMAN, MICHAEL H.
<u>08577044</u>	Not Issued	161	12/22/1995	ELECTROMAGNETICALLY INTERFERENCE-SUPPRESSED CABLE	ZIMMERMANN, MICHAEL
<u>08567561</u>	<u>5713850</u>	150	12/05/1995	APPARATUS FOR CONTROLLING A FLUID FLOW	ZIMMERMANN, MICHAEL
<u>08564134</u>	<u>6017598</u>	150	05/28/1996	MULTILAYER POLYMER FILM FOR A MULTICHAMBER MEDICAL BAG AND PROCESS FOR FABRICATION THEREOF	ZIMMERMANN, MICHAEL
<u>08422399</u>	<u>5571263</u>	150	04/14/1995	HYDRAULIC ENGINE MOUNT WITH REDUCED IMPULSE VIBRATION	ZIMMERMAN, MICHAEL G.
<u>08341189</u>	Not Issued	161	11/18/1994	VEHICLE CAMERA MOUNT OF MULTIPLE PIVOTING SECTIONS	ZIMMER, MICHAEL E.
<u>08321831</u>	Not Issued	166	10/06/1994	DECORATED CERAMIC AND GLASS ARTICLES, PROCESS FOR THEIR MANUFACTURE AND CERAMIC DYE COMPOSITIONS FOR CARRYING OUT THE PROCESS	ZIMMER, MICHAEL
<u>08234777</u>	Not	161	04/29/1994	TRANSFER MOLD HAVING	ZIMMERMAN,

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Application#	Patent#	Status	Date Filed	Title	Inventor Name 51
<u>10806761</u>	Not Issued	020	03/23/2004	CLEANING-FRIENDLY ARTICLE WITH AN EASILY CLEANABLE, HEAT-RESISTANT SURFACE COATING	SCHULTHEIS, BERND
<u>10787904</u>	Not Issued	030	02/26/2004	PROCESS FOR PRODUCING ORGANIC LIGHT-EMITTING DIODES, AND ORGANIC LIGHT-EMITTING DIODE	SCHULTHEIS, BERND
<u>10782156</u>	Not Issued	030	02/19/2004	MICROWAVE DOOR WITH VIEWING WINDOW	SCHULTHEIS, BERND
<u>10702328</u>	Not Issued	030	11/06/2003	METHOD OF PRODUCING A LIGHT-SCATTERING LAYER ON A GLASS OR GLASS CERAMIC BODY	SCHULTHEIS, BERND
<u>10635950</u>	Not Issued	030	08/07/2003	CLEANING-FRIENDLY APPARATUS WITH AN EASILY CLEANABLE, HEAT-RESISTANT SURFACE COATING	SCHULTHEIS, BERND
<u>10487389</u>	Not Issued	019	01/01/0001	ELECTROPHOTOGRAPHIC PRINTING DEVICE	SCHULTHEIS, BERND
<u>10483306</u>	Not Issued	030	01/07/2004	FLAT BODY COMPRISING A SCRATCH PROTECTION LAYER	SCHULTHEIS, BERND
<u>10472557</u>	Not Issued	030	09/19/2003	METHOD AND DEVICE FOR HEATING AND FIXING AN INKING, PARTICULARLY A TONER POWDER ON A PLATE-SHAPED SUPPORT	SCHULTHEIS, BERND
<u>10462103</u>	Not Issued	030	06/13/2003	OBJECT MADE OF GLASS OR GLASS-CERAMIC MATERIAL	SCHULTHEIS, BERND
<u>10399619</u>	Not Issued	030	10/20/2003	ELECTROPHOTOGRAPHIC PRINTING DEVICE OF	SCHULTHEIS, BERND

				MODULAR CONSTRUCTION	
<u>10363884</u>	Not Issued	094	07/14/2003	PRINTING MACHINE WITH ADJUSTING DEVICE FOR SYNCHRONIZING THE PHOTOCONDUCTOR AND FEED GUIDES BY MEANS OF A MASTER-SLAVE CONTROLLER	SCHULTHEIS, BERND
<u>10362548</u>	Not Issued	030	06/24/2003	ELECTROPHOTOGRAPHIC PRINTING DEVICE	SCHULTHEIS, BERND
<u>10220676</u>	Not Issued	041	09/04/2002	COOK-TOP	SCHULTHEIS, BERND
<u>10049489</u>	<u>6745684</u>	150	07/17/2002	PRINTING DEVICE OR PRINTING METHOD	SCHULTHEIS, BERND
<u>09922193</u>	<u>6631710</u>	150	08/03/2001	METHOD FOR COOKING IN AND CLEANING OF A PYROLYTICALLY SELF-CLEANING BAKING OVEN WITHOUT SEPARATE CLEANING OF OVEN ACCESSORIES AND COOKING VESSELS	SCHULTHEIS, BERND
<u>09866989</u>	<u>6629330</u>	150	05/29/2001	ARRANGEMENT FOR REMOVING RESIDUE FROM COOKING SPILLS FROM A HEATED OR COLD COOKING SURFACE	SCHULTHEIS, BERND
<u>09760874</u>	Not Issued	093	01/16/2001	DEVICE FOR PRINTING ON PAPER OR PLATE-SHAPED MATERIALS	SCHULTHEIS, BERND
<u>09760873</u>	<u>6437297</u>	150	01/16/2001	KITCHEN APPLIANCE WITH A COOKTOP RECEPTACLE PROVIDED IN A WORK SURFACE	SCHULTHEIS, BERND
<u>09738556</u>	<u>6429408</u>	150	12/15/2000	COOKING DEVICE	SCHULTHEIS, BERND
<u>09672284</u>	Not Issued	061	09/28/2000	PROCESS FOR PRODUCING A PRINTED CIRCUIT	SCHULTHEIS, BERND
<u>09641595</u>	Not Issued	071	08/18/2000	METHOD FOR MARKING A THERMOPLASTIC MATERIAL	SCHULTHEIS, BERND
<u>09564759</u>	Not Issued	161	05/04/2000	ACCESSORY FOR A BAKING OVEN AND COOKING VESSEL USEABLE WITH SAME	SCHULTHEIS, BERND
<u>09522460</u>	<u>6410891</u>	150	03/09/2000	COOKING UNIT, SUCH AS A STOVE, FOR COOKING FOOD	SCHULTHEIS, BERND
<u>09507315</u>	Not	161	02/18/2000	TRANSLUCENT OR OPAQUE	SCHULTHEIS,

	Issued			GLASS-CERAMIC CONTAINING BETA-QUARTZ SOLID SOLUTION AS THE PREDOMINANT CRYSTAL PHASE, AND THE USE THEREOF	BERND
<u>09479216</u>	Not Issued	161	01/07/2000	MOLDED PART MADE OF BRITTLE MATERIAL, ENCLOSED IN THERMOPLASTIC FRAME CAPABLE OF RELAXATION	SCHULTHEIS, BERND
<u>09456661</u>	Not Issued	092	12/09/1999	GLASS-CERAMIC COOKING PANEL THAT MAKES DEPOSITED MATERIAL, SUCH AS DIRT, LESS CONSPICUOUS	SCHULTHEIS , BERND
<u>09355021</u>	<u>6252205</u>	150	07/19/1999	MOUNTING FOR A COOKING SURFACE	SCHULTHEIS , BERND
<u>09218879</u>	<u>6230701</u>	150	12/22/1998	MODULAR KITCHEN RANGE ARRANGEMENT UNDER A GLASS CERAMIC COOK-TOP	SCHULTHEIS , BERND
<u>09177336</u>	<u>6111229</u>	150	10/22/1998	COOKING APPLIANCE SUCH AS A STOVE WITH AN ARRANGEMENT OF A CERAMIC HEATING ELEMENT AS A COOKING ZONE IN A CUTOUT OF A COOKING SURFACE	SCHULTHEIS , BERND
<u>09176981</u>	<u>6050176</u>	150	10/22/1998	ARRANGEMENT OF A HOT PLATE IN A COOK TOP	SCHULTHEIS , BERND
<u>09147869</u>	<u>6175102</u>	150	03/17/1999	HOLDER FOR A HOT PLATE	SCHULTHEIS , BERND
<u>09147868</u>	<u>6043462</u>	150	03/17/1999	HOLDER FOR A HOT PLATE	SCHULTHEIS, BERND
<u>09016670</u>	<u>5981914</u>	150	01/30/1998	MODULAR GRILLING AND COOKING APPARATUS	SCHULTHEIS , BERND
<u>09015294</u>	<u>6067980</u>	150	01/29/1998	GAS COOKING APPLIANCE	SCHULTHEIS , BERND
<u>08984687</u>	<u>5977522</u>	150	12/03/1997	YOUNTING DEVICE FOR LIGHT GUIDES, OPERATING AS A COOKING ZONE MARKING WITH SLEEVE-LIKE RECEPTACLES	SCHULTHEIS , BERND
<u>08980825</u>	Not Issued	161	12/01/1997	INSTALLATION ARRANGEMENT FOR GLASS CERAMIC COOKING SURFACES WHICH TAPERS	SCHULTHEIS , BERND

				TO A THIN EDGE AT A SILL PLATE	
<u>08835969</u>	<u>5944324</u>	150	04/11/1997	AN ARTICLE MADE OF BRITTLE MATERIAL ENCAPSULATED IN AN INJECTION- MOLDED PLASTIC HOLDING FRAME	SCHULTHEIS , BERND
<u>08823209</u>	<u>5958272</u>	150	03/24/1997	COOKTOP WITH A GLASS OR GLASS CERAMIC COOKING SURFACE	SCHULTHEIS , BERND
<u>08753214</u>	<u>5979429</u>	150	11/21/1996	MODULAR KITCHEN RANGE ARRANGEMENT UNDER A GLASS CERAMIC COOK-TOP	SCHULTHEIS , BERND
<u>08737435</u>	<u>5893359</u>	150	11/12/1996	ARRANGEMENT FOR ASSEMBLING AND MOUNTING A BUILT-IN COOKTOP	SCHULTHEIS , BERND
<u>08640211</u>	Not Issued	161	04/30/1996	RECESSING CONTROL FOR A HEATING ELEMENT	SCHULTHEIS , BERND
<u>08541586</u>	<u>6584744</u>	150	10/10/1995	APPARATUS FOR SECURING A GLASS PLATE IN A RECESS	SCHULTHEIS , BERND
<u>08502172</u>	<u>5809680</u>	150	07/13/1995	ARRANGEMENT FOR DISPLAYING INFORMATION AND OPERATING STATES ON A COOKING APPARATUS	SCHULTHEIS , BERND
<u>08291794</u>	<u>5584957</u>	150	08/16/1994	PROCESS FOR FORMING A PERMANENTLY ELASTIC ADHESIVE CONNECTION EASILY DETACHABLE IN CASE OF DISASSEMBLY	SCHULTHEIS , BERND
<u>08285988</u>	<u>5399839</u>	150	08/04/1994	DEVICE FOR HOLDING A BUILT-IN COOKING APPARATUS	SCHULTHEIS , BERND
<u>08224122</u>	Not Issued	161	04/06/1994	FRAME LEDGE FOR CONNECTING A GLASS CERAMIC COOKING AREA WITH A CONTROL PANEL	SCHULTHEIS , BERND
<u>08117821</u>	Not Issued	166	09/08/1993	APPARATUS FOR SECURING A GLASS PLATE IN A RECESS	SCHULTHEIS , BERND
<u>07888114</u>	Not Issued	166	05/26/1992	FRAME LEDGE FOR CONNECTING A GLASS CERAMIC COOKING AREA WITH A CONTROL PANEL	SCHULTHEIS , BERND
<u>07836901</u>	Not Issued	161	02/19/1992	PROFIED SURFACED GLASS WITH A VIEWING WINDOW	SCHULTHEIS , BERND

				THEREIN AND PROCESS FOR ITS PRODUCTION	
<u>07731775</u>	<u>5352864</u>	150	07/18/1991	PROCESS AND DEVICE FOR OUTPUT CONTROL AND LIMITATION IN A HEATING SURFACE MADE FROM GLASS CERAMIC OR A COMPARABLE MATERIAL	SCHULTHEIS , BERND
<u>07731772</u>	<u>5227610</u>	150	07/18/1991	PROCESS AND DEVICE FOR INDICATING AN ANOMALOUS THERMAL STRESS CONDITION IN A HEATING SURFACE MADE FROM GLASS CERAMIC OR A COMPARABLE MATERIAL	SCHULTHEIS , BERND

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Application#	Patent#	Status	Date Filed	Title	Inventor Name 3
09355021	6252205	150	07/19/1999	MOUNTING FOR A COOKING SURFACE	SCHULTHEIS , BERND
09342386	6087637	150	06/29/1999	TABLE-TOP COOKING APPLIANCE	SCHULTHEISS , BERND
09014077	6207933	150	01/27/1998	STOVE TOP ASSEMBLY AND RELATED METHOD	SCHULTHEISS , BERND

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